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>Title: **CN1279891A: GROWING AGENT FOR SEAWEED PLANT AND PRODUCING TECHNOLOGY**



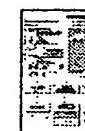
Country: CN China

Kind: A Unexamined APPLIC. open to Public inspection

Inventor: LIJUN HAN; China

XIAO FAN; China

TIANCHENG ZHOU; China



Assignee: OCEANOLOGY INST., CHINESE ACADEMY OF SCIENCES China
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Published / Filed: 2001-01-17 / 1999-07-08

Application Number: CN1999099112311

IPC Code: A01N 65/00;

ECLA Code: None

Priority Number: 1999-07-08 CN1999099112311

Abstract:

A plant growth agent is produced by using fresh seaweed as raw material and through the processes of low temperature physical cell wall breaking to digest all effective components of seaweed, then low temperature freezing, filtering and ~~UV ray~~ disinfection. It is used as the substitute of chemical fertilizer to spray on crop and can increase yield, reduce disease and pest, reinforce resistance against aridity and cold, promote the growth of root system, and loosen soil. Furthermore, it results in no pollution and other negative effect on crop, environment and human body.

INPADOC Legal Status: None [Buy Now: Family Legal Status Report](#)

Family:

Buy PDF	Publication	Pub. Date	Filed	Title
<input checked="" type="checkbox"/>	CN1279891A	2001-01-17	1999-07-08	GROWING AGENT FOR SEAWEED PRODUCING TECHNOLOGY
<input checked="" type="checkbox"/>	CN1088981B	2002-08-14	1999-07-08	GROWING AGENT FOR SEAWEED PRODUCING TECHNOLOGY

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